EXHIBIT 52 (Filed Under Seal)

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From: McConnell, Deb </O=TYSON/OU=TYSONET/CN=RECIPIENTS/CN=WAOPDAM>

To: White, Noel; Machan, Gary; Neff, Todd; Krehbiel, Jay; Brester, Jason; Miller, Shane; Gaes,

Scott; Bestgen, Bob; Broekemeier, Kimberly; Schrum, Skip; Eckert, Tom; Solsma, Jim; Matsumoto, Sumio; Andriessen, Roel; Saager, Randy; Connor, Paul; Gingerich, Mark; Schmitz,

viataurioto, Gurno, Andriesseri, Noci, Gaager, Nadidy, Collindr, 1 aui, Origeriori, Mark, Ge

Jim; Brooks, Dan (Fresh Meats Ops); McConnell, Deb; Johnk, Lanny; Pfeifer, Jerry

Sent: 8/10/2011 9:02:32 PM

Subject: AGENDA for Tomorrow's MAY agristats review meeting (3 - 5 p.m.)

Attachments: Add'l MAY agri information.xlsx

This attachment was included in the meeting notice.....and is additional pages (not included in your hardcopy packet)

I have NOW added another tab: Agenda (It is the first tab in the file.)

Please print AGENDA tab and reprint the DIVISONAL MAY tab (made one change).

Intent of chart/bullet points on agenda is to stimulate discussion on ideas/programs to change/improve our current positions on primal returns, offal/rendo, and hogcost.

PRODUCED IN NATIVE FORMAT

CASAgristats: 0 May 6-1 ft Overview oc. 1325-11 Filed 05/02/22 Page 4 of 9

Highlights of: May Agristats Tyson Divison/All plants (page 4)

!st place				
Tys exceeds West			Debbie	8/10/2011
	Return	with		

		Return																		with			
Rank on Rtn			Loins		Ribs	F	Picnics	E	Bellies	- 1	Hams		Butts		Misc	Off	al/rendo	Н	ogcost	Pr	oc cost	IOE	IOE rank
1	JBS	\$	33.46	\$	8.04	\$	9.84	\$	22.33	\$	22.12	\$	11.52	\$	4.29	\$	11.67	\$	89.33		inc	\$ 21.35	1
3	PSF	\$	33.64	\$	7.60	\$	10.53	\$	21.39	\$	21.62	\$	10.20	\$	3.23	\$	9.47	\$	92.66		inc	\$ 12.33	7
5	Seaboard	\$	32.67	\$	6.97	\$	9.27	\$	21.58	\$	21.75	\$	10.76	\$	4.05	\$	10.58	\$	88.78		inc	\$ 17.03	2
7	Triumph	\$	32.90	\$	7.60	\$	9.38	\$	20.45	\$	21.29	\$	11.21	\$	3.49	\$	9.33	\$	92.00		inc	\$ 12.51	6
11	Monmouth	\$	32.28	\$	7.42	\$	9.48	\$	22.01	\$	20.82	\$	10.04	\$	3.15	\$	10.63	\$	92.88		inc	\$ 9.82	8
	Agri - West	\$	32.87	\$	7.59	\$	9.45	\$	20.98	\$	20.98	\$	10.94	\$	4.17	\$	10.04	\$	92.23		inc	\$ 12.96	
8	SL - agri	\$	33.16	\$	7.65	\$	8.95	\$	20.49	\$	20.70	\$	10.93	\$	4.01	\$	10.62	\$	92.87		inc	\$ 13.66	4
8	SL - Tyson	\$	32.89	\$	7.61	\$	8.48	\$	21.19	\$	20.53	\$	10.39	\$	4.01	\$	10.33	\$	92.26	\$	92.87	\$ 13.66	5
	Division	\$	32.10	\$	7.64	\$	9.33	\$	20.38	\$	20.69	\$	10.30	\$	4.01	\$	9.75	\$	91.96	\$	92.57	\$ 11.55	10
	Logan	\$	33.08	\$	7.74	\$	9.85	\$	21.60	\$	21.12	\$	10.53	\$	4.01	\$	9.37	\$	91.74	\$	92.35	\$ 14.83	4
	Waterloo	\$	31.44	\$	7.71	\$	9.09	\$	20.29	\$	20.05	\$	9.90	\$	4.01	\$	9.99	\$	91.41	\$	92.02	\$ 9.29	13
	Madison	\$	31.40	\$	7.74	\$	9.88	\$	20.11	\$	20.67	\$	10.43	\$	4.01	\$	9.23	\$	92.45	\$	93.06	\$ 11.95	9
	Louisa	\$	31.70	\$	7.56	\$	9.03	\$	20.36	\$	20.90	\$	10.43	\$	4.01	\$	9.86	\$	92.29	\$	92.90	\$ 8.58	14
	Perry	\$	30.17	\$	7.33	\$	10.54	\$	21.26	\$	21.62	\$	10.37	\$	4.01	\$	9.09	\$	92.20	\$	92.81	\$ 9.50	12

Butt - Agri value includes butt plates - value to SL \$.54 (\$10.93 vs\$10.39); added \$.54 to all Tyson when considering if exceeding 'West" Agri rendo includes some cut floor rendo (Tyson locations used 'drop' (offal and kill rendo); to determine if exceed West, added +\$.29 to all

Western locations not included above: Beardstown (10th IOE); IPC (11th IOE); Eastern locations not included (Hatfield, Clinton, Tarheel, Smithfield)

Considerations:

Pump gain (net of expenses) is included in Agristats. Logansport numbers (above) are only the Fresh P&L; Will add Pump for June/forward. May EBIT was+\$300K This would impact Logansport IOE (and ranking) as well as loin, rib, and butt primal returns.

Loins: Logan exceeds the West...and is only \$.56/cwt lower than the top loin return (displayed); Adding pump gain (net of exp) will help.

Division is below the 'west'

Ribs: All locations (including the division) except Louisa and Perry 'exceed the west'

Picnics: Logan, Madison, and Perry exceed the West. Division trails by \$.12/cwt hot.

Bellies: Storm Lake, Logan, and Perry exceed the West. Spread between SL agri and SL Tyson is trim reconcilation performed by Agri.

Hams: Logansport and Perry exceed the West.

Butts: Logan, Madison, and Perry exceed the West (when add the \$.54/cwt value assumption for Butt plates (var between SL agri/Tyson)

Offal/Rendo: Tyson locations - drop only (offal plus kill rendo); Agri includes some cut floor rendo (lack of separation)

When increase all Tyson locations by the spread between SL agri and SL tyson, Division 'ties' with West; WAT and LOU exceed.

Hogcost Waterloo hogcost is cheaper than the West (with the same \$.61/cwt added for SL procurement cost)

IOE for Agri Ranking out of the 12

Page 4 overview

IOE for Tyson loc Ranking out of 17 (12 Agri plus 5 Tyson)

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	Storm Lake					Di	ivision	Agri		Agri		Logan	sport			Waterloo			Madison			Louisa				Perr		
Volume/avg wt		394,110		09.76		Agri		08,929	211		JBS	WEST		359,959	210.			459,512	213.67		188,683	211		221,6		210.44		34,974
	_	per hd		wt/hot	C١	wt/hot		er hd	cwt/hot	C/	wt/hot	cwt/hot		per hd	cwt/h			per hd	cwt/hot		per hd	cwt/h		per hd		cwt/hot		r hd
Ham -std yld/inv price	\$ \$	43.82		20.89			\$ \$	44.24 0.77					\$.29		42.43			45.87		65 8		30 \$ 27 \$			45.73
Monthly SI (sales price vs inv) Cost to convert SW (\$8.00-\$.75 pkg)	\$	1.12	\$	0.53 (2.08)			\$	0.77	\$ 0.37 \$ (2.41)				\$	0.83).39 (.51)	\$		\$ 0.48 \$ (1.35)				.22 (\$ 0.	27 \$ \$	0.13 (3.30)	Þ	0.23
Yield variance to std	\$	2.50		1.19			\$	3.76	\$ (2.41)				\$	4.08		.94	\$	2.26			4.26		.01 \$	\$ 5	36 \$		\$	7.13
ricia variance to sta	Ψ	2.00	\$		\$	20.70	Ψ	0.70	•	\$	22.12	\$ 20.98	-	4.00		.12	Ψ		\$ 20.05		_	\$ 20.		ψ 0.	\$	20.90	P	7.10
			•		•				,	•		•													•			
Loin -std yld/inv price	\$	68.63	\$	32.72			\$	68.48	\$ 32.44				\$	68.84	\$ 32	2.77	\$	69.39	\$ 32.48	\$	68.41	\$ 32.	29 3	\$ 67.	78 \$	32.21	\$	66.07
Monthly SI (sales price vs inv)	\$	0.01	\$	0.00			\$	(0.06)	. ,				\$	0.30		1.14	\$	(0.54)	\$ (0.25)) \$.11 8	\$ (0.	22) \$,	\$	0.14
Cost to convert SW (\$10.5-\$3.00 pkg)			\$	(2.67)					\$ (2.41)							2.68)			\$ (2.15)				70)		\$	(1.94)		
Yield variance to std	\$	5.97	\$	2.84			\$		\$ 2.11		00.40		\$	5.97		2.84	\$	2.92			_		70 5	\$ 3.	24 \$		\$	4.38
			\$	32.89	\$	33.16			\$ 32.10	\$	33.46	\$ 32.87			\$ 33	8.08			\$ 31.44			\$ 31.	.40		\$	31.70		
Picnic -std yld/inv price	\$	19.08	\$	9.10			\$	19.31	\$ 9.15				•	19.13	\$ 9	.11	Ф	19.44	\$ 9.10	•	19.86	\$ 9.	.37	\$ 10	24 \$	9.14	r	19.31
Monthly SI (sales price vs inv)	φ \$	(0.42)		(0.20)			э \$	0.38					φ \$.49			\$ 0.18				.38		24 J 35 \$		•	0.05
Yield variance to std		(0.42)		(0.41)			\$		\$ 0.00				\$				\$	(0.42)					13		90) \$			2.72
Thosa variation to sta	*		\$		\$	8.95	*			\$	9.84	\$ 9.45	_	0.0.		.85	Ψ		\$ 9.09				.88	ψ (σ.	\$		*	
			·									•																
Butt -std yld/inv price	\$		\$	9.54			\$	20.21					\$		\$ 9	.63	\$		\$ 9.48	\$	20.40	\$ 9.	.63		17 \$		•	20.36
Monthly SI (sales price vs inv)	\$		\$	0.02			\$	0.08					\$			0.01			\$ 0.02				.04		06 \$			0.35
Yield variance to std	\$	1.72	\$	0.82			\$	1.44					\$	1.86		.89	\$		\$ 0.40		1.61		76	\$ 1.	72 \$		\$	1.01
			\$	10.39	\$	10.93			\$ 10.30	\$	11.52	\$ 10.94			\$ 10	.53			\$ 9.90			\$ 10.	.43		\$	10.43		
Belly -std yld/inv price	\$	37.50	\$	17.88			\$	40.29	\$ 19.09				æ	42.49	\$ 20	.23	Φ.	40.59	\$ 19.00	2	40.97	\$ 19.	34 8	\$ 40.	04 \$	19.03	1	40.86
Monthly SI (sales price vs inv)	\$		\$	0.50			\$	0.60					\$.22			\$ 0.18				25		38 \$			0.43
Cost to convert SW (\$2.25-\$1.00)	Ψ.		\$	(0.00)			*	0.00	\$ (0.74)				•	0		.43)	Ψ		\$ (0.34)				24)	Ψ 0.	\$	(0.35)	*	00
Yield variance to std	\$	5.90	\$	2.81			\$	3.68	\$ 1.75				\$	3.32		.58	\$	3.11		,	1.61		.76	\$ 2.	37 \$		\$	4.19
			\$	21.19	\$	20.49			\$ 20.38	\$	22.33	\$ 20.98			\$ 21	.60		-	\$ 20.29		-	\$ 20.	.11		\$	20.36		
Di	_		_					4= 00						44.00				45.40			4= 4= .					- 0.4		
Rib -std yld/inv price	\$	15.11		7.20			\$	15.02	•				\$.13	•	15.16				•	16 8		32 \$		•	14.59
Monthly SI (sales price vs inv) Yield variance to std	\$	(0.27) 1.12	\$	(0.13) 0.53			\$ \$	(0.09) 1.20					\$).14).47		(0.21) 1.52	\$ (0.10) \$ 0.71	,	0.12 1.12		.05 S		31) \$ 40 \$			(0.04) 0.81
Field variance to stu	φ	1.12	\$	7.61	\$	7.65	Φ		·	\$	8.04	\$ 7.59	φ	0.99		7.74	Φ		\$ 7.71				74	Φ 1.·	+U 3 \$		Þ	0.01
			Ψ	7.01	Ψ	7.00			Ψ 7.04	Ψ	0.04	Ψ 1.55			Ψ	., -			Ψ 7.71			ψ 1.	. / ¬		Ψ	7.50		
Misc/fat/fatback	\$	8.41	\$	4.01	\$	4.01	\$	8.46	\$ 4.01	\$	4.29	\$ 4.17	\$	8.42	\$ 4	.01	\$	8.56	\$ 4.01	\$	8.49	\$ 4.	.01	\$ 8.	43 \$	4.01	\$	8.40
Trim SI's	\$	(0.03)	\$	(0.02)			\$	0.23	\$ 0.11				\$	0.48	\$ 0	.23	\$	0.17	\$ 0.08	\$	0.19	\$ 0.	.09	\$ 0.	24 \$	0.11	\$	0.52
*Balance cutout	\$	(7.14)		(3.40)			\$	(6.39)					\$	(9.33)		.44)		(3.92)		,	(3.25)		.53) \$	\$ (6.	17) \$,		(8.64)
LCM I/C profit	\$		\$	-	_		\$		\$ -				\$		\$		\$		\$ -	\$		\$ -		T	\$		~	-
Revenue:	\$		\$ 1	101.68	\$ 1			226.09	\$ 101.53	\$ 1	111.60	\$ 106.97			\$ 103				\$ 100.72			\$ 102.		•				228.62
Llag Coot	\$ \$	223.26 193.53	¢.	92.26	•	92.87		226.08 194.12	¢ 04.06	æ	00.22	\$ 92.23	\$	229.66 192.70	e 01		\$	223.42	\$ 91.41	\$	230.81 195.87	\$ 92.	,	\$ 224.	22 \$	92.29	•	228.62 193.25
Hog Cost	Ф	193.53	Ф	92.20	Ф	92.07	Ф	194.12	\$ 91.96	Ф	09.33	\$ 92.23	ф	192.70	ў 91	.74	Ф	195.32	\$ 91. 4 1	ф	195.67	\$ 92.	.45	D 194	22 \$	92.29	Þ	193.25
**Drop (offal/ kill rendo)	\$	21.67	\$	10.33	\$	10.62	\$	20.59	\$ 9.75	\$	11.67	\$ 10.04	\$	19.69	\$ 9	.37	\$	21.35	\$ 9.99	\$	19.55	\$ 9.	.23	\$ 20.	74 \$	9.86	\$	19.05
, ,																												
,	\$		\$	8.81			\$	31.86	*				\$			3.82			\$ 11.40				.80		67 \$			36.93
Allocated costs	\$		\$	2.09			\$	4.93	·	•	10.50	0 11 00	\$				\$	4.65	•	_		•	20 3		36 \$			4.60
Operating costs	\$	32.86	\$	10.90	\$	9.97	Ф	36.79	\$ 11.86	\$	12.59	\$ 11.82	\$	36.51	\$ 11	.78	Ф	36.60	\$ 13.57	\$	38.13	5 12.	.00	ъ 39.	53 \$	13.25	Þ	41.53
Earnings Statement (EBIT)	\$	18.54	\$	8.84	\$	13.66	\$	15.77	\$ 7.47	\$	21.35	\$ 12.96	\$	20.15	\$ 9	.59	\$	12.84	\$ 6.01	\$	16.36	\$ 7.	.72	\$ 11.	38 \$	5.55	5	12.88
,	•	ri factor		155%		13.66						\$ 12.96				.83	•		\$ 9.29	_		\$ 11.			\$	8.58		
May ranking (out of 17)				5					10		1			4				13			9				14			12
12 month rolling ranking (out of 17)				4							3			2				14			7				12			11

^{*} Production mix document (Otten/Stolze) assumes std yield and inv price

^{**}Added March hashgut bonus \$'s/hd;Source document: Weekly Pork GM packet.

Belly is trim balancing primal

Note: Butt - primal has skin/butt plates added back for all butts (our process does not); Agri will be higher.

[&]quot;Balance cutout-" for all would include Offal/Rendo SI's, misc value (feet, tails, jowls, etc - vs the std value assigned); also inventory and corresponding values (if not produced in current month; or if not sold)

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```
y
209.59(*1.12%
cwt/ho
$ 21.8
$ 0.1
$ (3.72)
$ 3.40
$ 21.62
$ 31.52
$ 0.07
$ (3.51)
$ 2.09
$ 30.17
$ 9.21
$ 0.02
$ 1.30
$ 10.54
$ 9.71
$ 0.17
$ 0.48
$ 10.37
$ 19.49
$ 0.20
$ (0.43)
$ 2.00°
$ 21.26
$ 6.96
$ (0.02)
$ 0.39
$ 7.33
$ 4.01
$ 0.25
$ (4.12)
$ 101.41
$ 92.20
$ 9.09
$ 9.94
$ 2.20
$ 12.14
```

\$ 6.15 \$ 9.50

May 2011

		"BEST" i	n the WEST		WEST		Storm Lake							
	Carcass Yield	Equiv Price	Primal Return	Company location	Carcass Equiv Yield Price	Primal Return	Carcass Equiv	Primal Return						
Ham	24.25% \$	91.21	\$ 22.12	JBS	24.32% \$ 86.26	\$ 20.98	24.17% \$ 85.6	3 \$ 20.70						
Loin	24.74% \$	138.99	\$ 34.39	IPC	24.43% \$ 140.30	\$ 34.28	22.92% \$ 144.6	8 \$ 33.16						
Picnic	11.81% \$	89.15	\$ 10.53	PSF	11.36% \$ 83.15	\$ 9.45	10.68% \$ 83.8	3 \$ 8.95						
Butt	9.88% \$	117.28	\$ 11.59	IPC	9.33% \$ 117.27	\$ 10.94	9.57% \$ 114.1	7 \$ 10.93						
Belly	16.54% \$	135.02	\$ 22.33	JBS	15.71% \$ 133.54	\$ 20.98	17.12% \$ 119.6	6 \$ 20.49						
Rib	4.62% \$	174.13	\$ 8.04	JBS	4.79% \$ 158.38	\$ 7.59	4.91% \$ 155.7	8 \$ 7.65						
Misc	4.99% \$	64.01	\$ 3.19	Beardstown	5.03% \$ 53.33	\$ 2.68	4.64% \$ 51.9	7 \$ 2.41						
Fat/fatback Total Rtn Primal w/ trim/dressed	5.63% \$ 99.15% 90.65%	6 41.28	\$ 2.32 \$ 111.60	Beardstown JBS JBS	3.83% \$ 38.76 98.80% 89.94%	\$ 1.48 \$ 108.37	3.94% \$ 40.5 97.95% 89.37%	0 \$ 1.60 \$ 105.88						
Hog cost Offal / Render. Pkg. / Labor Plant costs IOE/rank			\$ 88.78 \$ 11.67 \$ 2.77 \$ 5.82 \$ 21.35	Seaboard JBS Storm Lake Storm Lake JBS		\$ 92.23 \$ 10.04 \$ 3.80 \$ 6.71 \$ 12.96		\$ 92.87 \$ 10.62 \$ 2.77 \$ 5.82 \$ 13.66						

Agristats: Competitor Hog Cost Recap

	Clinton			пашеш			mumpn			JBS			Logansport			rame	ei	Moninouth			vvalenc	I Y	2011 DIV	
FY 2010/FY 2011	Cost	/ cwt. hot	Ranking	Cost	/ cwt. hot	Ranking	Cost	t / cwt. hot	Ranking	Cost	t / cwt. hot	Ranking	Cos	st / cwt. hot	Ranking	Cost / cwt. hot	Ranking	Cos	t / cwt. hot	Ranking	Cost / cwt. hot	Ranking	Cost /	cwt. hot
July	\$	72.89	1	\$	78.20	2	\$	79.24	6	\$	78.83	4	\$	81.56	16	\$ 79.63	7	\$	78.92	5	\$ 80.05	8		
August	\$	86.30	16	\$	81.70	1	\$	82.50	4	\$	82.08	3	\$	82.93	8	\$ 83.30	9	\$	82.79	7	\$ 83.42	11		
September	\$	82.42	12	\$	80.28	5	\$	82.15	11	\$	81.29	9	\$	79.92	3	\$ 82.51	13	\$	81.98	10	\$ 80.32	6		
October	\$	70.98	5	\$	72.67	14	\$	68.17	1	\$	74.01	16	\$	71.92	9	\$ 68.96	3	\$	69.88	2	\$ 71.57	7		
November	\$	61.98	1	\$	65.49	12	\$	62.72	2	\$	66.73	16	\$	64.08	7	\$ 63.41	4	\$	62.83	3	\$ 65.37	11		
December	\$	66.87	1	\$	68.82	4	\$	68.59	3	\$	71.47	16	\$	67.55	2	\$ 70.32	15	\$	69.04	7	\$ 69.23	9		
January	\$	73.20	2	\$	73.35	3	\$	75.10	11	\$	74.96	9	\$	73.95	4	\$ 74.55	6	\$	75.10	11	\$ 74.93	7		
February	\$	81.00	2	\$	81.60	3	\$	82.62	5	\$	80.07	1	\$	82.90	7	\$ 82.88	6	\$	83.40	8	\$ 83.81	13	\$	83.79
March	\$	83.90	3	\$	83.52	2	\$	84.38	6	\$	82.32	1	\$	84.18	5	\$ 84.46	7	\$	84.97	8	\$ 84.05	4	\$	85.04
April	\$	90.48	3	\$	90.77	4	\$	92.22	5	\$	88.62	1	\$	93.87	11	\$ 93.56	9	\$	94.29	15	\$ 93.28	8	\$	94.66
May	\$	91.50	4	\$	90.42	3	\$	92.00	7	\$	89.33	2	\$	92.53	9	\$ 91.79	5	\$	92.88	13	\$ 92.00	7	\$	93.18
11 month simple avg	\$	78.32	1	\$	78.80	2	\$	79.06	3	\$	79.06	3	\$	79.58	5	\$ 79.58	5	\$	79.64	7	\$ 79.82	8	\$	89.17

	Storm Lake			Perry		Madison			PSF			Seaboa		Louis		IPC		Beardsto		Smithfie	
FY 2010/FY 2011	Cost / cv	t. hot F	Ranking	Cost / cwt. hot	Ranking	Cost / cwt. hot	Ranking	Cost	/ cwt. hot	Ranking	Cos	st / cwt. hot	Ranking	Cost	/ cwt. hot						
July	\$	30.35	9	\$ 81.20	15	\$ 80.83	13	\$	80.56	11	\$	78.58	3	\$ 80.78	12	\$ 80.45	10	\$ 80.83	13		
August	\$	32.52	5	\$ 81.73	2	\$ 83.38	10	\$	84.56	12	\$	85.11	14	\$ 84.93	13	\$ 82.73	6	\$ 85.79	15		
September	\$	79.70	2	\$ 79.67	1	\$ 80.12	4	\$	83.73	14	\$	83.93	15	\$ 80.71	8	\$ 80.64	7	\$ 85.46	16		
October	\$	71.37	6	\$ 72.20	11	\$ 71.64	8	\$	70.70	4	\$	72.01	10	\$ 72.93	15	\$ 72.57	13	\$ 77.24	17	\$	72.53
November	\$	64.46	8	\$ 65.69	14	\$ 64.93	10	\$	63.69	6	\$	69.45	17	\$ 65.57	13	\$ 66.01	15	\$ 64.74	9	\$	63.42
December	\$	68.89	5	\$ 69.13	8	\$ 68.98	6	\$	69.78	12	\$	71.49	17	\$ 69.28	10	\$ 70.22	13	\$ 69.77	11	\$	70.26
January	\$	76.33	14	\$ 76.76	15	\$ 74.93	7	\$	76.08	13	\$	77.06	17	\$ 75.04	10	\$ 77.02	16	\$ 74.41	5	\$	71.04
February	\$	34.24	15	\$ 84.19	14	\$ 84.49	17	\$	84.35	16	\$	83.42	9	\$ 83.74	11	\$ 85.51	18	\$ 81.63	4	\$	83.67
March	\$	35.30	11	\$ 85.52	15	\$ 85.57	16	\$	85.38	12	\$	85.48	14	\$ 85.64	17	\$ 86.72	18	\$ 85.39	13	\$	84.82
April	\$	94.19	14	\$ 93.88	12	\$ 94.61	16	\$	93.18	7	\$	89.39	2	\$ 93.70	10	\$ 94.14	13	\$ 94.95	18	\$	92.89
May	\$	92.87	12	\$ 91.82	6	\$ 93.11	14	\$	92.66	10	\$	88.78	1	\$ 93.24	16	\$ 94.82	17	\$ 96.17	18	\$	92.83
11 month simple avg	\$	30.02	9	\$ 80.16	10	\$ 80.24	11	\$	80.42	12	\$	80.43	13	\$ 80.51	14	\$ 80.98	15	\$ 81.49	16	\$	78.93

Note: Tyson plants' hogcost has been factored 'up' (by SL ratio) to include Procurement costs that are included in Agri.



N/A

```
12
5
14
1
10
9
6
11
N/A
```